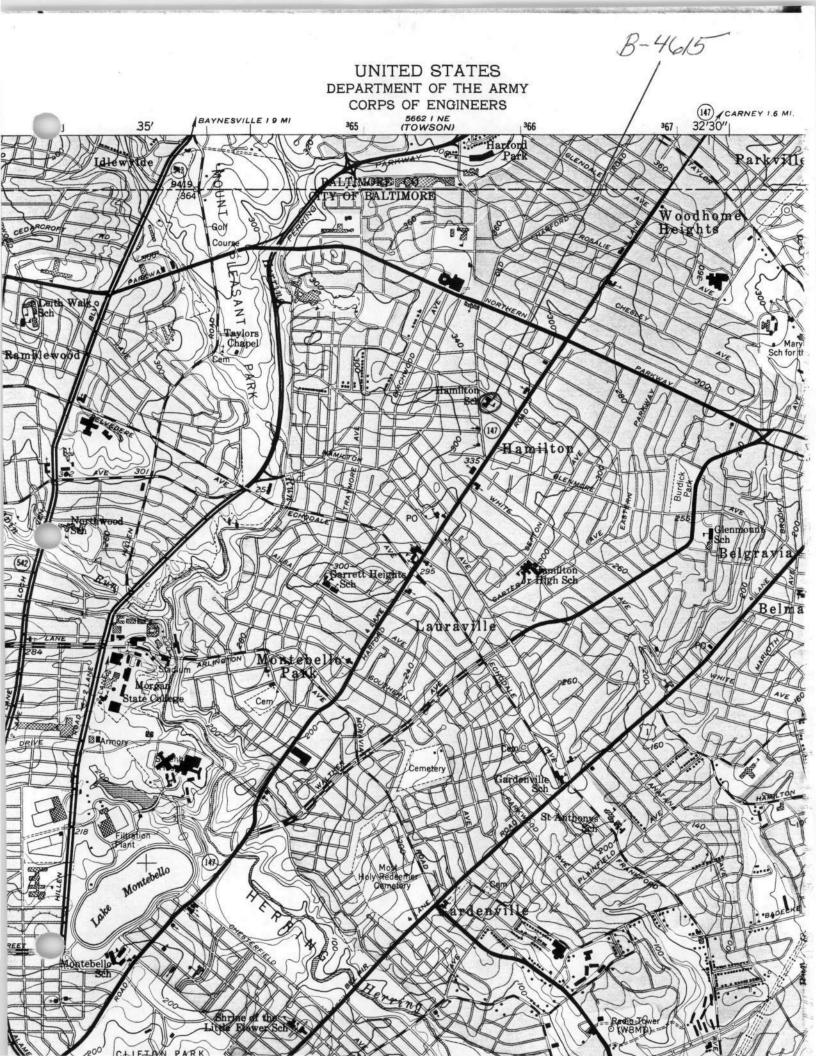
Jones

INDIVIDUAL PROPERTY/DISTRICT MARYLAND HISTORICAL TRUST INTERNAL NR-ELIGIBILITY REVIEW FORM

Property/District Name: <u>Hamilton Elementary/Middle</u>	Sch. Survey Number: B-4615
Project: Proposed Rehabilitation or Demolition	Agency: S/PSCP
Site visit by MHT Staff: X no yes Name	Date
Eligibility recommended X Eligibility n	ot recommended
Criteria: XA B C D Considerations:	ABCDEFGNone
Hamilton Elementary School is significant for education in Baltimore. Constructed in 1925 and populations of streetcar communities of Lauraville chool is representative of the era in which Baltimications facilities as result of the recommendati George Strayer. Baltimore appropriated construction second round of capital improvements during the important Designed by Clyde and Nelson Friz, the three recommendations of Mr. Strayer in its fenestration,	1934, Hamilton served the expanding and Hamilton along Harford Road. The more made widespread improvements to its ons of the nationally-known educator, in funds for Hamilton Elementary in the elementation of Strayer's recommendations. The story building incorporates design floor plan, ventilation and setting. In design two other schools, Arlington and
Documentation on the property/district is presented 1829-1941	in: Baltimore City Schools Architecture,
Prepared by: Peter E. Kurtze and Marcia Miller	
Lauren Bowlin Reviewer, Office of Preservation Services	November 18,1994 Date
NR program concurrence: yes _ no _ not	applicable
Reviewer, NR program	Date

Survey No. <u>B-</u> 4615

Western Shore Piedmont Ratimor Frederic Western Maryland Chronological/Developmental Periods: Paleo-Indian Early Archaic Middle Archaic Late Archaic Early Woodland Middle Woodland Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Industrial/Urban Dominance	ck, Harford, Howard, Montgomery)
Western Shore Piedmont Reference Piedmont Western Maryland Chronological/Developmental Periods: Paleo-Indian Early Archaic Middle Archaic Late Archaic Early Woodland Middle Woodland Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Industrial/Urban Dominance	Arundel, Calvert, Charles, George's and St. Mary's) re City, Baltimore, Carroll, ck, Harford, Howard, Montgomery) y, Garrett and Washington) 10000-7500 B.C. 7500-6000 B.C. 6000-4000 B.C. 4000-2000 B.C. 2000-500 B.C. 500 B.C A.D. 900 A.D. 900-1600 A.D. 1570-1750
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Chronological/Developmental Periods: Paleo-Indian Early Archaic Middle Archaic Late Archaic Early Woodland Middle Woodland Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transition Industrial/Urban Dominance	10000-7500 B.C. 7500-6000 B.C. 6000-4000 B.C. 4000-2000 B.C. 2000-500 B.C. 500 B.C A.D. 900 A.D. 900-1600 A.D. 1570-1750
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Early Archaic Middle Archaic Late Archaic Early Woodland Middle Woodland Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transition Industrial/Urban Dominance	7500-6000 B.C. 6000-4000 B.C. 4000-2000 B.C. 2000-500 B.C. 500 B.C A.D. 900 A.D. 900-1600 A.D. 1570-1750
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Late Archaic Early Woodland Middle Woodland Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transition Industrial/Urban Dominance	4000-2000 B.C. 2000-500 B.C. 500 B.C A.D. 900 A.D. 900-1600 A.D. 1570-1750
Early Woodland Middle Woodland Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transition Industrial/Urban Dominance	2000-500 B.C. 500 B.C A.D. 900 A.D. 900-1600 A.D. 1570-1750
Middle Woodland Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transition Industrial/Urban Dominance	500 B.C A.D. 900 A.D. 900-1600 A.D. 1570-1750
Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transition Industrial/Urban Dominance	A.D. 900-1600 A.D. 1570-1750
Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transition Industrial/Urban Dominance	A.D. 1570-1750
Rural Agrarian Intensification Agricultural-Industrial Transition Industrial/Urban Dominance	
Agricultural-Industrial Transition Industrial/Urban Dominance	A.D. 1680-1815
Industrial/Urban Dominance	
200 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A.D. 1815-1870
Modern Period	A.D. 1870-1930
200 M 201 M	A.D. 1930-Present
Unknown Period (prehistoric	historic)
Prehistoric Period Themes:	IV. Historic Period Themes:
Subsistence	Agriculture
1 Inc. of the control	Architecture, Landscape Architecture
	and Community Planning
Englishment Carlotte Comment of the	Economic (Commercial and Industrial)
	Government/Law
ANTONOMINE CLEENAN IN	Military
	Religion
	Social/Educational/Cultural Transportation
esource Type:	
Category: building	
Historic Environment: <u>urban</u>	
Historic Function(s) and Use(s): el	lementary school
-	





WEST B-4615 HAMILTON ELEM #236 BALTO



WEST ELEV B-4615 HAMILTON EVEN #236 BACTO 9/94



EAST 4 4 NORTH B-4615 HAMILTON ELEMENTARY \$ Z36 BACTO MD 9/94



B-4615 HAMILTON ELEM \$236 BACTO. MO



HAMILTON GEM. \$236 B-4615 BALTO. MD 9/94 #5



HAMILTON CAEM. \$236 B-4615 BACTO. MI)
9/94
#6

MARYLAND HISTORICAL TRUST

R-41015

NR Eligible: yes

Property Name: Hamilton Elementary-Middle School

Address: 6101 Old Harford Road

City: Baltimore

Zip Code: 21214

County: None - Baltimore City

USGS Topographic Map:

Project: Hamilton Elementary-Middle School

Agency: Federal Communications Commission

Is the property located within a historic district?

NO

If the property is within a district

District Inventory Number:

NR-listed district

ves

Eligible district

ves

Name of District:

Not a contributing resource

If the property is not within a district

Preparer's Recommendation:

Preparer's Recommendation:

Not eligible

Documentation on the property/district is presented in: Property not listed in Maryland Inventory of Historic Places

Description of Property and Eligibility Determination: (Use continuation sheet if necessary and attach map and Hamilton Elementary-Middle School is a typical example of school construction from the first third of the Twentieth Century, of which many examples are extant in Baltimore. The school was recently renovated extensively; the primary effects of the renovation are in the building's interior. The school is a four-level brick structure, the lowest floor of which is below grade on the front (Old Harford Road) side, and which emerges on the rear (playground) elevation as the site slopes downward to the east. Classroom fenestration is typically in banks of six nine-over-nine white double-hung windows. Stair towers are identified with taller fixed sash, subdivided horizontally between prominent vertical mullions in a pattern of two-three-two lites; these stairway windows vary in height. The line between the main entry level and the second floor is identified with a narrow limestone water table; a wider and deeper limestone water table occurs around the perimeter of the building above the top-floor windows and below the parapet. Roof drainage is announced by scuppers, metal collection boxes, and rectangular metal downspouts. The roof of the building is apparently flat and is now adorned by numerous cellular and microwave antennae. The main entrance to the building is on the west (Old Harford Road) side, through an expanse of lawn and mature trees. The principal building entries are announced with wide, relatively shallow Gothic arches in limestone. The rear of the buildings property is entirely given over to an asphalt-paved playground, around a one-story-high dependency in the same style and materials as the main building. This evidently houses the cafeteria, auditorium, or gymnasium. Although the school is a handsome asset to its community, it is not considered to be eligible for registration under Criteria A, B, or D. No known eyents, personages, or archaeological significance are associated with the property. Nor is it considered to be eligible for designation under Crierion C: Design/Construction. As mentioned, the building is typical of many such buildings still in use in Baltimore, the design of which is undistinguished, and which has been further compromised by the addition of a large number of communications antennae on the roof. The property is not listed in the Maryland Inventory of Historic Places.

Prepared by: William C. Riggs, RA, Historic Architect Date Prepared: 05.19.03

MARYLAND HISTORICAL TRUST REVIEW

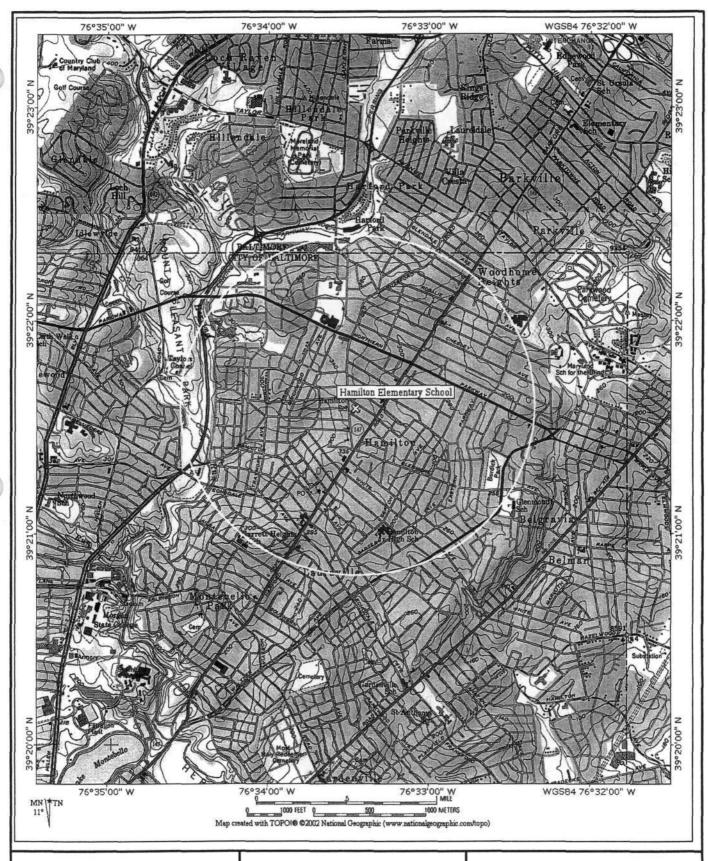
Eligibility recommended

Criteria A. C.

MHT Comments

Reviewer, Office of Preservation Services

Reviewer, NR Program



SITE VICINITY MAP

Baltimore East, MD Quadrangle (Dated 1974) SCALE: As Shown



Determination of Eligibility Hamilton Elementary School

Hamilton Elementary School 6101 Old Harford Road Baltimore, Maryland 21214

B-4615



HAMILTON ELEM. - MIDDLE SCHOOL

GLOI OLD HARFORD RD., BALTIMORE CITY, MID 21211

NO MILHO #

PHOTO BY MILLIAM STATE OS. 07. 03

1 1EAS W/MY CHAD

1 / 4 15 N SEST, AWAY SYLVAN AVE.

atc513. R102-21A_017



HAMILTON FLETT-MIDDLE SCHOOL

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NO MILL HERFORT KU, DILLTH CHEIZIFG, 1 17 1212

PHOTORY WILL HERFORD

NEZS W/MO SHPO

2/1 11 AR ELE VATION)
atc513, R181



B-4615 HAMILTON FLEM, - MIDDLE SCHOOL SIDIOLD HARFORD RD, BALTIMORE CITY, MD 21214 MILIPE THOTO BY WILLIAM RIGGS 05,07,03 NEX UMD SHPO 3/4 SITHWIT, CHEISTOPHER AVE, ILI BLEKGROWN atc513, R102-28A_024



HAMILTON JELINA DILLE SCHOOL B-4615

6101 OLL - RESTED SON, BALLENDE STERNING SHIP

PHUTO BY WILLIAM BILLES & 5.07.03

NEGON/MY SHIP

4/4 NICT WHIS SYLVANIAE DJE REGROND

ate513, R192-33A-029

Survoy	No	B-4615
Survey	IVO.	D-4013

Maryland Historical Trust Inventory of Historic Properties Form

1. Name (indicate preferred name)				
historic Hamilton School No. 236 (preferred name)				
and/or common	and/or common Hamilton Elementary/Middle School No. 236			
2. Location				
street & number	6101 Old Harf	ord Road		not for publication
city, town Baltim	ore	vicinity of	congre	ssional district
state Maryland	_	county	/	п
3. Classification	ation			
structurebotsite Publicin p	blic vate	Statusoccupied _X_unoccupiedwork in progress Accessible _X_yes: restrictedyes: unrestrictedno	Present Useagriculturecommercial _X_educationalentertainmegovernmentindustrialmilitary	private residence entreligious
4. Owner of Property (give names and mailing addresses of all owners)				
name City of Baltime	ore, c/o Mayor a	and City Council		
street & number	City Hall		telepho	one no. 410-396-3100
city, town	Baltimore	state a	and zip code N	Maryland 21202
5. Location	of Legal	Description		
courthouse, registry	of deeds, etc.	. Clarence Mitcl	hell Courthouse	liber
street & number	100 North Cal	vert Street, Room 610		folio
city, town Baltimore state Maryland 21202				
6. Representation in Existing Historical Surveys				
title N/A				
date			federal	statecountylocal
depository for surve	ey records		-	
city, town				state

7. Description		-	Survey No. B-4615		
Conditionexcellent _ X good _ fair _	deteriorated _ruins unexposed	Check one unaltered _X_altered	Check oneX_original sitemoved date of move		

Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

Contributing resources - 1 Noncontributing resources - 0

Summary

The Collegiate Gothic Revival-style Hamilton School No. 236, designed in 1925, was built in two stages. Its original central hyphen and south wing were completed in 1926; its north wing, which brought the school to its initially planned U-shape, was added in 1934. A three-story building raised on a full basement, the school is clad in brick laid in a Flemish bond pattern and accented by banks of windows and Gothic Revival-style cast-stone ornament. This ornament is especially notable at the doorway and oriel that mark the building's principal central entry. Subsidiary entries, particularly at the fronts of the wings, are also fringed with Gothic cast-stone ornament. The interior of the school is functionally designed, attuned more to educational needs than ornamentation, with nearly identical classrooms opening off of central corridors. Both the exterior and interior remain largely intact.

see continuation sheets 7.1 through 7.4 for additional description

8. \$	Significance	Survey No. B-4615			
140 150 160 170	prehistoricarcheology-prehistoriccommunity planning 400-1499archeology-historicconservation 500-1599agricultureeconomics X education 1700-1799artengineering exploration/settleme	landscape architecturereligionlawscienceliteraturesculpturemilitarysocial/music humanitarian ntphilosophytheaterpolitics/governmenttransportationother(specify)			
Speci	cific dates 1925-26, 1934 Builde	er/Architect Friz and Friz, Architects			
Applic	olicable Criteria: XA XB XC D and/or olicable Exception: A B C D el of Significance:nationalstate X loc	EFG cal			
Prepa	pare both a summary paragraph of significance and a gene	eral statement of history and support.			
Summary and Evaluation					
Hamilton School No. 236 was designed in 1925 by the architectural firm of Friz and Friz and built, in two planned stages, in 1926 and 1934. It was erected as part of Baltimore's intensive school building program of the 1920s and 1930s. Although unoccupied while awaiting renovation, the school is intact and retains its integrity. It is believed to be eligible for listing in the National Register under Criterion A as a representative of the city's progressive and ambitious building program of the 1920s and 1930s. It is also believed to be eligible under Criterion B, for Clyde N. Friz, its principal architectwhose designs included the Enoch Pratt Public Librarywas one of Baltimore's more prominent early twentieth-century architects. The school is further believed to be eligible for Register listing under Criterion C for its Collegiate Gothic Revival-style finish and functional design. The Hamilton School has been declared eligible for National Register listing by the Maryland Historical Trust.					
see co	see continuation sheets 8.1 through 8.6 for additional history				
		TRUCT			
	MARYLAND HISTORICAL ibility recommended Eligib	ility not recommended			
Revie	riewer, OPS:				
Revie	viewer, NR Program:	Date:			

9. Major Bibliographical References

Survey No. B-4615

see continuation sheets 9.1 and 9.3 for references

10. Geogra	10. Geographical Data			
	ted property3.83 Baltimore East, MD do NOT complete UTM ref	erences	Quadrangle scale 1:24,000	
A / / / / / / / Zone Easting	/ / / / / / / / / / / / / / / / / / /	B <u>/ / /</u> <u>/</u> Zone I		
C[[] [] [] [111111111	D <u>/ / /</u>	<u> </u>	
E <u>/ / / / / / / /</u>	<u> </u>	F <u>/ / /</u>	<u> </u>	
G <u> </u>	11111111111	H <u>/ / /</u>	<u> </u>	
Verbal boundary de	escription and justification			
The boundaries of this resource correspond to the lot upon which it is standing, which encompasses the 3.83 acres historically associated with it. See attached property map.				
List all states and	counties for properties overl	apping state	or county boundaries	
state	code	county	code	
state	code	county	code	
11. Form P	11. Form Prepared By			
name/title	Marvin Brown and Madeleir	ne Scheerer	at .	
organization	URS Greiner, Inc.		date 4-18-97	
street & number	6200 Falls of Neuse Road,	Suite 101	telephone 919-876-2760	
city or town	Raleigh		state North Carolina 27609	

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

Return to: Maryland Historical Trust

DHCP/DHCD

100 Community Place

Crownsville, MD 21032-2023

410-514-7600

B-4615 Hamilton School/No. 236 Baltimore City Section 8/Significance Page 8.1

Baltimore Public School Building Programs, 1920-1941

Hamilton School No. 236 was built in 1925 during Baltimore's great school reevaluation and building program of the 1920s. As part of a national effort in early twentieth-century America to analyze and improve educational methods and school facilities, Baltimore hired Columbia University educational consultant George Drayton Strayer to evaluate its educational system. Strayer, who had conducted similar work for large municipalities, comprehensively surveyed the system, evaluating and rating its organization, administration, curriculum, and physical plant (Kurtze and Miller 1990:66-67). (Note: For a detailed history of Baltimore's school building programs of the 1920s and 1930s, see Kurtze and Miller 1990:66-93).

Strayer's survey commission, which reported its results in 1921, found numerous shortcomings in the system's school buildings. Its recommendations included a call for the development of a comprehensive long-range building program. It further made detailed suggestions about how the new schools should be organized and what they should look like, noting the types of facilities and programs they should provide, the amount of square feet per pupil they should contain, the dimensions of their classrooms, and even the heights of blackboards for each grade (Kurtze and Miller 1990:67-75).

With a \$7,000,000 loan for school improvements in hand, approved by Baltimore's voters in 1920, the system set about implementing Strayer's recommendations. It embarked on the city's first comprehensive plan for school construction, known as Building Program No. 1, erecting at least nine new schools between 1923 and 1927 (Kurtze and Miller 1990:76-82). In 1922 the voters ratified a second loan, for \$15,000,000, and a second building program was begun. Carried out concurrently with the first program, it led to the construction between 1925 and 1927 of 17 new or expanded facilities. Among the school's built during this second building program was the Hamilton School. The building programs transformed Baltimore's schools, providing modern classrooms and facilities for more than 33,000 students and improving facilities for many other students through a concerted program to upgrade existing schools. The Baltimore Municipal Journal, a city publication, called the period a "golden age" of education in the city (Kurtze and Miller 1990:84-85).

The first two school programs, in part because they were so rapid and extensive, employed more than 20 local architectural firms. Selected by an architectural commission and members of the city government and school board, most of these individuals and firms were given only a single commission. However, as discussed further below, Friz and Friz, the architects of the Hamilton School, designed four schools in the early and mid 1920s. The various architects employed numerous popular period styles in their designs, including the Renaissance Revival, Colonial

B-4615 Hamilton School/No. 236 Baltimore City Section 8/Significance Page 8.2

Revival and, as Friz and Friz did at the Hamilton School, the Collegiate Gothic (Kurtze and Miller 1990:77, 85-86).

A third building program, funded by a \$10,000,000 loan approved by voters in 1927, was directed towards 27 projects. It provided for upgrading and adding onto existing schools, as well as constructing new schools, some as part of planned multi-phased projects. The program was bolstered in 1930 by another loan, totaling \$1,500,000, for schools that met the needs of special students. Building activity during the 1930s was constrained because of economic hard times, however, and in spite of a sharp rise in school enrollment early in the decade, it did not approach that of the preceding decade (Kurtze and Miller 1990:86-93).

Hamilton School

The Hamilton School was designed by Friz and Friz in 1925 and completed in 1926. The firm had previously designed Montebello School No. 44, which was completed in 1922 with funds provided by Building Program No. 1 (Kurtze and Miller 1990:79). The Hamilton School was one of three nearly identical buildings--the other two were the Arlington and Windsor Hills schools-designed by Friz and Friz. The firm was engaged to design the three schools as part of an attempt to save money in architectural fees and construction costs. The Arlington and Windsor Hills schools were each designed with twenty classrooms, a kindergarten, a household arts department, an industrial arts department, a lunchroom and kitchen, a community room, a health suite, a principal's office, and a teachers' room. The Hamilton School was almost identical, but contained four less classrooms (Kurtze and Miller 1990:82-83; Perring 1925).

The concurrent design of the three schools drew mixed reviews. The results were "quite satisfactory as far as the architectural handling" was concerned. The city was pleased with the Collegiate Gothic styles of the buildings and their utilization of space. The designs, however, proved to be "somewhat of a disappointment as to the reduction in costs," which actually proved to be slightly higher than the average for the time (Perring 1925).

The Hamilton School, and at least the Arlington School as well, was designed to be built in two stages, as indicated by its original plans, if not a 1925 rendering of the building. (The initial plot plan for Hamilton shows an L-shaped building and grading to be completed at the future site of the north wing.) Money was allocated from the third building program to enlarge Hamilton and Arlington. Hamilton had been constructed with its central hyphen and one wing, at the south. The northern wing was added in 1934, completing its originally contemplated U-shaped design (Kurtze and Miller 1990:92).

B-4615 Hamilton School/No. 236 Baltimore City Section 8/Significance Page 8.3

Architects, Engineers, and Clyde N. Friz

The original 1925 plans for the Hamilton School list the following principals involved in its design and construction: architects - Clyde N. Friz and Nelson Friz; mechanical engineer - Charles L. Reeder; structural engineer - Herman F. Doeleman; supervising engineer - Henry G. Perring; and educational advisor - George D. Strayer. Electrical plans, dated 1926, were drawn by the Blumenthal Kahn Electrical Company, the building's electrical contractors. Strayer, discussed above, was involved directly or indirectly in the design of innumerable schools nationwide in the 1920s. Clyde N. Friz, discussed below, was a significant early twentieth-century Baltimore architect.

The 1934 addition to the school was also designed by Clyde N. and Nelson Friz. The engineers had changed however. Roeder, Eiser and Akers were the mechanical engineers, Kubitz and Koenig the structural engineers, and Herbert J. Leimbach the supervising engineer. George D. Strayer was not listed as the educational advisor, but the addition had essentially already been designed with his guidance a decade earlier.

Clyde N. Friz was the principal of the of firm Friz and Friz, whose commissions included the Hamilton School and Baltimore's Enoch Pratt Public Library. He was born May 13, 1867, in Chester, Michigan, and educated in Abilene, Kansas, where his parents moved when he was 11. He studied at the Massachusetts Institute of Technology, which he left prior to graduation, returning to Abilene. On March 15, 1892, he married Ethel E. Murphy in Abilene. They subsequently moved to St. Louis, where he was engaged as an architectural draftsman. He worked for a number of firms in St. Louis before relocating in 1900 to Baltimore, where he remained until his death (*Baltimore Sun* 1942b; Withey and Withey 1956:223-224).

In Baltimore, Friz initially worked for Wyatt and Nolting, a prominent local architectural firm whose designs included the Baltimore Courthouse, which was under construction when he joined them. In 1904 he formed a partnership with William Gordon Beecher, who also had been associated with Wyatt and Nolting. Two years later the firm of Beecher, Friz and Gregg designed The Garage, a large Prairie-style automobile showroom. This building, which still stands, though much altered, in Baltimore, is the first commission identified with Friz (*Baltimore Sun* 1942b; Withey and Withey 1956:223-224; Dorsey and Dilts 1981; *Baltimore Evening Sun* 1933; Hunter and Elam 1957).

In the early 1920s, five Baltimore apartment buildings designed by Friz were pictured and discussed, along with apartment houses by other architects, as part of a series of articles on "Tendencies in Apartment House Design" in the *Architectural Record* (1921a, 1921b, 1922a,

B-4615 Hamilton School/No. 236 Baltimore City Section 8/Significance Page 8.4

1922b, and 1922c). The Caroletta and Clyde, the Tuscany, the Campagnia, the Windsor Court, and the Lombardy apartment buildings (their names suggest their generally Mediterranean-influenced designs), they were noted for their use of varied plans and shapes and for their provision of separate garage buildings. They were credited solely to Friz, who apparently had opened his own office by this time.

In 1925, with his brother Nelson--as the firm of Friz and Friz--Clyde Friz designed three nearly identical Baltimore city public schools--Arlington, Windsor Hills, and Hamilton--which were constructed in 1926. Coupled with the Montebello School (1921-1922), these schools gave Clyde Friz the distinction of being the only individual to design four schools, albeit three identical ones, during the boom of city school construction in the 1920s (Perring 1925; Kurtze and Miller 1990:79, 82-83, 86). (Clyde Friz is generally given credit in secondary sources for the buildings of Friz and Friz. Little is known of Nelson other than scandalous family matters. In 1934 his wife of 12 years, Vivien, was granted a divorce from him on the grounds of desertion. He had moved to Long Island, New York, reportedly only returning to Baltimore on occasion to visit his daughter (Anonymous c.1934). An obituary for him was printed in neither the *Baltimore Sun* nor the *New York Times*.)

In 1933 Clyde Friz's most important building, the Enoch Pratt Library, was completed. The massive classically finished structure, still Baltimore's major public library, was noted for its street-level entrance, which was designed to make it more accessible to the public. This street-level entry became the model for other libraries erected along similarly democratic lines. Credited along with Friz and Friz on the design were associated and consulting architects E.L. Tilton and A.N. Githens of the Baltimore firm of Tilton and Githens. (The design was made known to architects throughout the country when it was pictured as the lead library in an article on library planning and design in the June, 1932, issue of the *Architectural Forum* which, not coincidentally, was written by Edward L. Tilton.)

1933 also saw the completion in downtown Baltimore of Friz's Scottish Rite Temple of Freemasonry, which was marked by the monumental raised portico eschewed at the Pratt. Its consulting architect was John Russell Pope and there remains some question in the Baltimore architectural community as to how substantial Pope's role was in the design (Wollon 1997). Friz was a thirty-third degree Mason at the time of his death--he was buried with the rites of the order (Baltimore Sun 1942a)--which may have helped him secure the commission.

Many gaps remain in the record of Clyde N. Friz's career. For a time he was in partnership with Baltimore architect Edward H. Glidden (Wollon 1997). Glidden, who died in 1924, is largely remembered for his apartment house designs (Dorsey and Dilts 1981:273). Friz's obituary notes

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that in addition to the Pratt Library and the Scottish Rite Temple, he designed in the Baltimore area the Home Friendly Insurance Building, the Central Fire Insurance Company Building, the Knights of Pythias Building (with whom he was also associated), the Standard Oil Company Building, several churches, and many houses (*Baltimore Sun* 1942b). The churches may have included Catonsville Presbyterian Church, which he is believed to have designed, in 1921, with William Gordon Beecher (although Beecher's obituary suggests that Beecher designed it independently (Wollon 1997; *Baltimore Sun* 1963). His only identified domestic work was the 1930s design for the renovation of Maryland's official gubernatorial residence, Government House, in Annapolis (*Baltimore Sun* 1942s). In addition to his association with fraternal orders, he was also active in local and state architectural circles, serving as president of the Baltimore chapter of the American Institute of Architects and as chairman of the Maryland Registration of Architects. Although many of his buildings have yet to be identified, Clyde Friz's known commissions place among Baltimore's more prominent early twentieth-century architects.

Neighborhood

In the nineteenth century, the area in which the Hamilton School is located stood east of Baltimore's city limits and was "rolling farm land with scattered clumps of trees" (Goodspeed 1950). The community received the name Hamilton around 1900, when a post office of that name was established at Purdom's drugstore. The store stood with a few other buildings at the intersection of Harford Road and Hamilton Avenue, which marked the commercial center of the rural community. About a half mile northeast of the intersection, at the intersection of Harford and Old Harford roads, just southwest of the school grounds, was a blacksmith's forge and wheelwright's shop. There one could reportedly watch a wagon be constructed from the ground up. The community was connected to Baltimore by Harford Road along which, beginning in 1895, an electric trolley line ran (Sindall 1948; Imwold 1962).

Growth, spurred by the trolley line and a general expansion of the city to the east, was rapid in Hamilton. It was begun in earnest in 1905-06 by Dr. George C. Wegefarth, who bought and began developing 242 acres near the intersection of Harford Road and Hamilton Avenue. By 1915 approximately one-third of the community was laid out in blocks and house lots (Sindall 1948; Imwold 1962). In 1918 Hamilton was brought into the city as part of an extensive annexation and its growth continued apace. An anonymous 1924 promotional brochure for Hamilton advertises businesses and developments, including Shadowlawn ("Hamilton's Complete Development," featuring "Seven-Room Semi-Bungalows, Complete in Every Detail"), Milton Terrace ("Money Cannot Buy Finer Homes, Prettier Surrounds or Better Location"), and the bungalows of the New Annex Building Corporation, self-declared "Builders of Quality Homes."

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Small frame bungalows and Colonial-and other Period-Revival-style dwellings were indeed erected in great numbers in Hamilton in the teens, twenties, and beyond.

All of this growth created a need for Hamilton School which, when it opened in 1926, served a student population of between 400 and 500. With continued population growth, the planned addition was constructed in 1934. By 1954 the student body exceeded 1,200, reflecting the urbanization of the community. Student numbers dropped to 633 in 1974 and as low as 242 in 1981. Calls in 1981 and 1992 for closing the school were rejected by the community and, with the study body stabilized above 600 and the area's population increasing, plans were made for closing, modernizing, and reopening the school (Baltimore City Public Schools c.1994). In April, 1996, the school stood empty and its rehabilitation had yet to begin.

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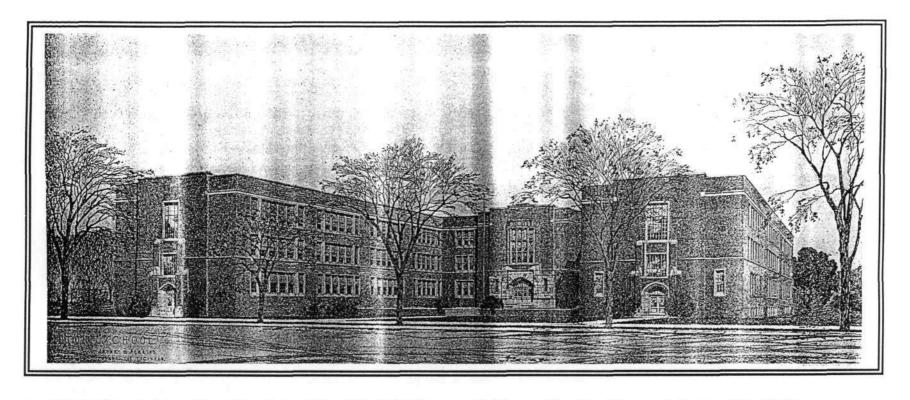
Maryland Historic Preservation Plan Historic Contexts:

Geographic Organization: Piedmont

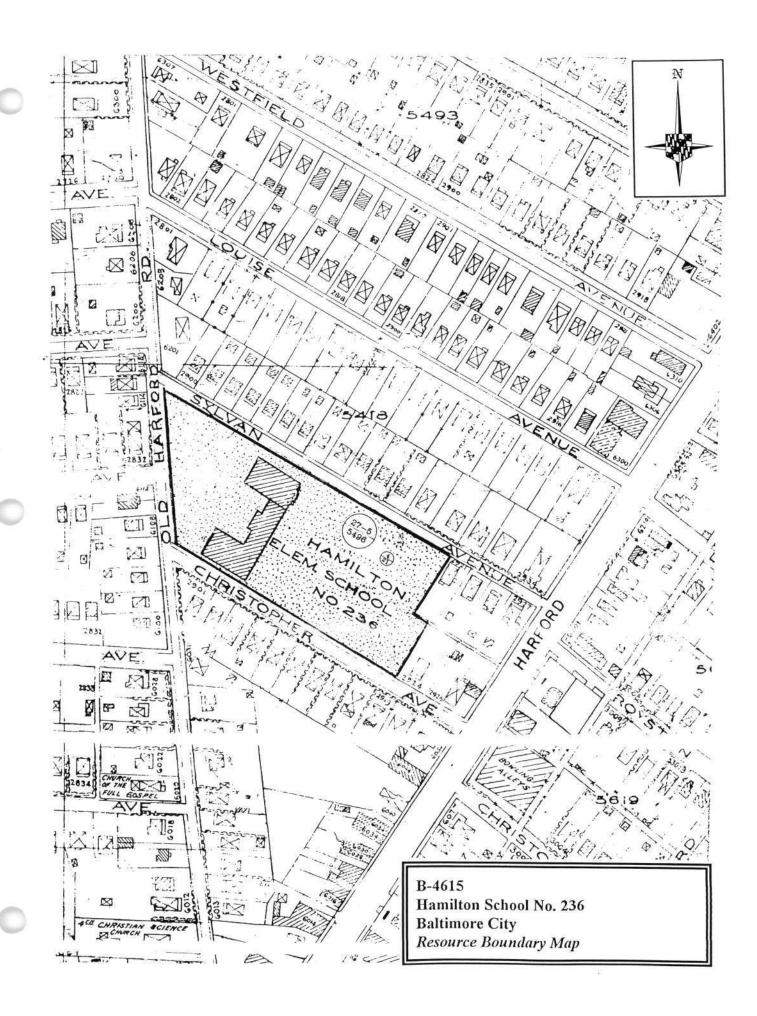
Chronological/Development Periods: Industrial/Urban Dominance, 1870-1930; Modern Period, 1930-Present

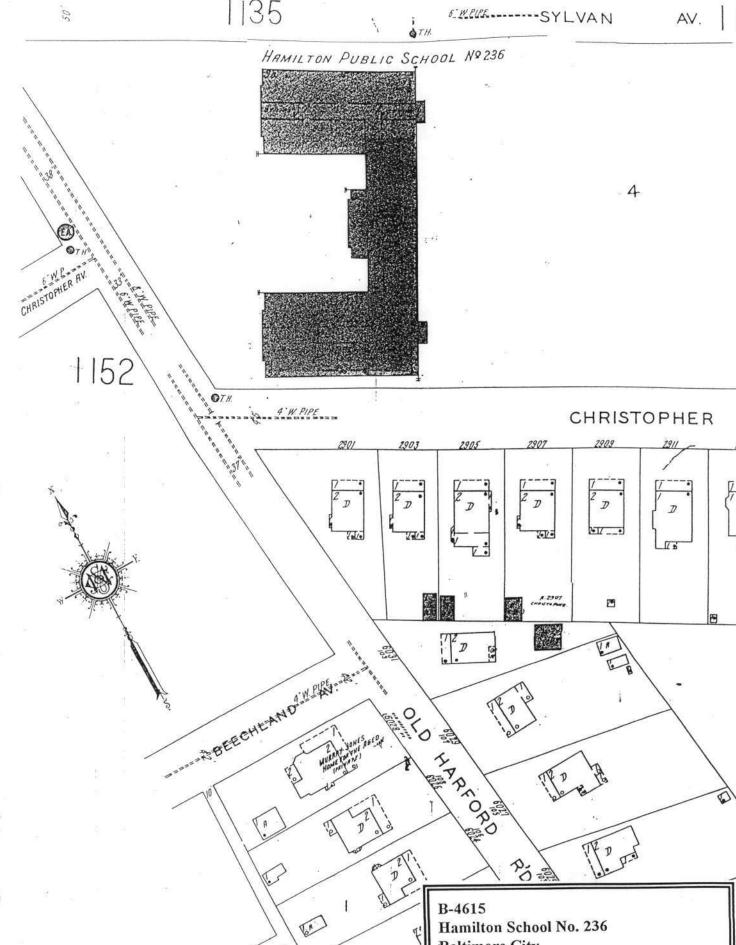
Historic Period Themes: Architecture, Landscape Architecture, Community Planning; Social/Educational/Cultural

Resource Types: School



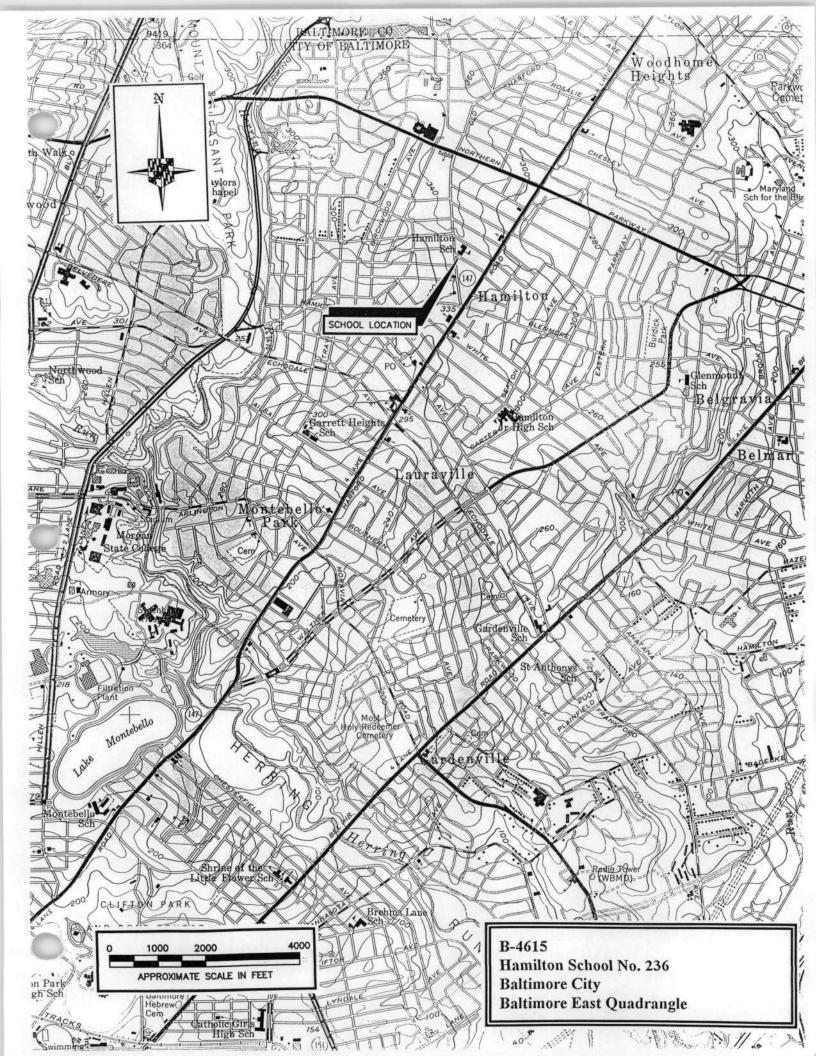
Architect's Rendering of Hamilton School No. 236, 1925 (Source: *Baltimore Municipal Journal*, October 26, 1925) Note: North wing, at left, was not constructed until 1934.





Baltimore City 1942 Revision of 1929 Sanborn Map

Hamilton School No. 236





B-4615 Hamilton School No. 236 Saltimore City, MD Photographer: Madeleine Scheerer 4/97 Neg. location . URS Greiner, Inc. 6200 Falls of Neuse Rd. Rdlist, NC 27609 W front and N side elevations (1934 wing at left) 1 of 9



13-4615 Hamilton School No 236 Baltimore City, MD Photographer: Madeleine Scheerer 4/97 Neg location: URS Greiner, Inc. 6200 Falls of Neuse ITd. Raleigz, NC 27609 W front facade, principal chitry 2 of 9



B-4615 Hamilton School No. 236 Saltimore City, MD Photographer: Madeleine Scheerer Neg. location: UKS Greiner, Inc. 6200 Falls of Neuse Rd. Raleigh, NC 27609 W fort taggle 3 of 9



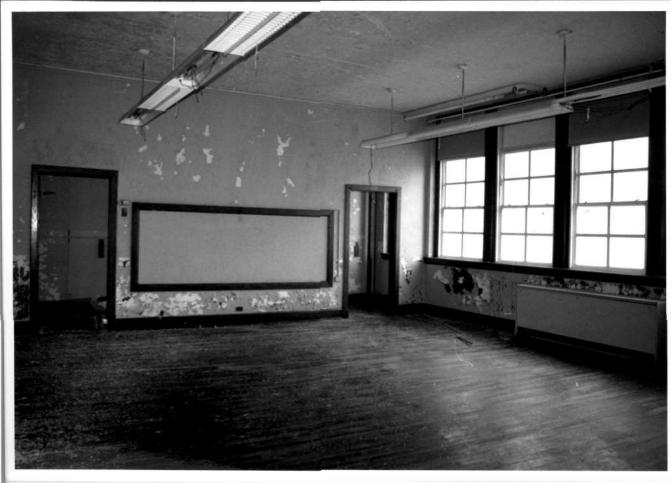
B-4615 Hamilton School No 236 Baltimore City, MD Photographer: Marvin Brown 4/97 Neg. (ocotion: URS Greiner, Inc. 6200 Falls of Neuse Rd. Raleige , UK 27609 S side and W fout elevations 4 of 9



B-4615 Hamilton School No 234 Baltimore City, MD Photographer. Marrie Brown 4/97 Neg. location: URS Greiner, Inc. 6200 Falls of Neuse Rd. Raleigz, NK 27609 E rear elevation 5 of 9



B-4615 Hamilton School No 236 Baltomore City, MD Photographer: Marrie Brown 4/97 Neg. (ocation: URS Greiner, Inc. 6200 Falls of Neuse Rd. Raleys , NC 27609 E year and S side elevations 6 of 9



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B-4615 Hamilton School No. 236 Baltimore City, MD Photographer: Madeleine Scheerer 4/97 Neg. location: URS Greiner, Inc. 6200 Fells of Neuse Rd. Raleigh, NC 27609 Classroon 8 of 9



B-41015 Itamilton School No. 236 Baltimore City, MD Photographer: Madeleine Scheerer 4/97 Neg. (Ocation: URS Greiner, Inc. 6200 Falls of Neuse Rd. Rdes , NC 27609 Corridory Stairwell 9 of 9